

Search Notes**Application/Control No.**

10/580,077

ExaminerKELAGINAMANE T.
HIRIYANNA**Applicant(s)/Patent under
Reexamination**

PLIURA ET AL.

Art Unit

1633

SEARCHED

| Class | Subclass | Date | Examiner |
|-------|----------|------|----------|
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |

INTERFERENCE SEARCHED

| Class | Subclass | Date | Examiner |
|-------|----------|------|----------|
| | | | |
| | | | |
| | | | |
| | | | |

**SEARCH NOTES
(INCLUDING SEARCH STRATEGY)**

| | DATE | EXMR |
|---|-----------|------|
| Double patenting, West, Palm Inventors. | 1/15/2010 | |
| West search for patents to the claimed invention | 1/15/2010 | |
| Medline /Pubmed search for liposome, phospholipid, aqueous medium, lipophilic amine, pH of liposome, sterile liposome, author | 1/15/2010 | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |